

The Tech

OFFICIAL NEWSPAPER OF THE UNDERGRADUATES OF MASSACHUSETTS INSTITUTE OF TECHNOLOGY

VOL. LXXIII NO. 12

CAMBRIDGE, MASSACHUSETTS, TUESDAY, MARCH 24, 1953

5 CENTS

Professional Honor Groups Induct Additional Members

Tau Beta Pi, the national honorary engineering fraternity, and Kappa Kappa Sigma the honorary chemical society at the Institute, have both inducted new members within the past few weeks.

At a recent election meeting, 19 juniors and 17 seniors were elected to membership in Tau Beta Pi. Approximately 80 eligible men attended by invitation the smoker which preceded the election meeting. Each man was judged for membership on the basis of outstanding scholarship, integrity, breadth of interest, adaptability and unselfish activity.

Professor Harold E. Edgerton of the Department of Electrical Engineering will be the speaker at the fraternity's Spring Initiation Banquet, when he will demonstrate the stroboscopic flash technique he developed at the Institute. This banquet, which will be held at Northeastern University on April 18, will follow immediately a joint initiation of new members into the respective Tau Beta Pi chapters of M. I. T., Worcester Polytechnic Institute, and Northeastern University.

Juniors Elected

The juniors elected are Saul S. Abarnel (Course XVI), Milton L. Almquist, Jr. (Course VI), Jerome B. John (Course III), Guerdon J. Loombs (Course XVII), Bard S. Crawford (Course XVI), Paul E. Gray (Course VI), Hisao Jimbo (Course II), Edward A. Kaszynski (Course II), Stanley S. Kolodkin (Course VI), Richard E. Lyke (Course X), Martin Mills (Course XV-B), Emmanuel Otis (Course VI-A), Steve J. Poulos (Course I), John E. Preschlack (Course VI-A), Allen M. Schultz (Course XVII), Eddie J. Schwarz (Course XVI-B), Zdenek J. J. Stekly (Course II), Albert A. Ward, Jr. (Course XV-A), and William Wilgby (Course X).

A list of the seniors elected follows: Richard W. Ahrons (Course -A), Jack B. Dennis (Course VI-A), Harry A. Draghi (Course XV-A), Mes T. Duane (Course VI-A), Iver H. Gilbert, Jr. (Course I), John Guppy, Jr. (Course VI-A), Theodore H. Kaltman (Course X), Friedrich H. Kreitner (Course VI-A), John Martuccelli (Course XVI), Warren

Marines To Offer Training Program For College Grads

The Marine Corps has announced due to the current expansion of its regular officer strength, it will accept approximately 3000 regular commissions between now and June 1956. The Marines expect to appoint a number of these 3000 regular officers from their two reserve officer candidate training programs, the Regular Candidate Course and the Platoon Leaders Class, (both of which commissions are available to Institute graduates.) These two officer candidate training programs are open to both college and single college students. Interested college men are advised to contact the Marine Corps Recruitment Station, Room 722, in the Post Office Building or in Boston call LIB-2-5600; extension 224 for an interview.

The next class for college graduates will meet July 9 at the Marine Corps Recruit Station, Quantico, Virginia. Applicants must attend a ten-week course. Upon successful completion of this course, the candidate becomes a Second Lieutenant. Reserve officer graduates of the Officer Candidate Course and the Platoon Leaders Class programs may apply for regular Marine Corps commissions upon their graduation. The five-month Special Basic Training which they attend upon being commissioned.

G. Nelson (Course II-B), Robert A. Rivers (Course VI), Yechiel Shulman (Course XVI), Charles K. Taft (Course II), Herbert L. Vieira (Course X), and Bruce J. Weston (Course VI-A).

Also elected were Sture R. Blom and Steven M. Sussman, both in the fifth year of Course VI-A.

A period of pledging is now in progress for the new men. During this time they will perform duties that will serve to acquaint them with Tau Beta Pi, its government, its present members, and its purposes and ideals.

Kappa Kappa Sigma

Following the spring membership smoker, Kappa Kappa Sigma, the

(Continued on Page 5)

Class Of '55 Wins; Freshmen Second; Latoff High Scorer

Three records fell in the annual interclass indoor track meet last Saturday, as the Sophomores ripped their closest contenders, the freshmen, to win the meet. Although the frosh scored heavily in the field events, outscoring the frosh, 41 1-3 to 19 1-3, the class of '55 had no trouble on the track itself, taking six firsts and five second places in the eight scheduled events. This superiority on the track produced the winning margin of two points for the sophs.

The very first run of the afternoon produced a new record. Latoff '55, hurdled 50 yards in 5.9 seconds to break the previous best interclass mark of 6 seconds, set by Hoffman of the class of '40 and tied by Jester '41. One of Latoff's worthy opponents was the tying Jester, who finished third this time.

Latoff won both the high and low hurdles, the 50 yard dash and placed

(Continued on Page 6)

Washington Univ. Victors In Debate

Last Thursday, Friday and Saturday the M. I. T. Debating Team compiled a record of five wins and nine losses at the annual Cherry Blossom Debating Tournament at Georgetown University, with George Washington University emerging as winner of the tourney.

Representing the Institute were: Vinson Bronson '53; Robert Barnes '54; F. Eugene Davis '55 and Robert Evans '54. The topic for the debate was "Resolved: That the Congress of the United States Should Enact A Compulsory Fair Employment Practices Law."

Pershing Rifles Featured In Military Ball Last Friday

The National Society of Scabbard and Blade held its annual Military Ball in Walker Memorial last Friday night. It was considered a social and possibly a financial success by those in charge. Many members of the Military and Air Science Department attended the event.



Photo by Hochman
Military Ball scene immediately after Queen's crowning

Beaver Riflemen Retain NE Crown By Narrow Margin

The Institute's crack varsity rifle team finished up the 1952-53 season in a blaze of glory last Saturday by defeating three other top New England teams to win the championship of the New England College Rifle League for the fourth consecutive year. Of the teams firing, M.I.T. and the Coast Guard Academy entered the match undefeated in league competition, while the University of Vermont had suffered one loss during the season. The much defeated B. U. team earned its berth in the finals by virtue of its victory over Yale the previous week. The finals were fired on the Boston University range, since it was the most central location.

Hard Fought Match

The contest was a real thriller up to the last shot, for it was fired in five relays, with two men from each team firing on each relay. Tech's ace sharpshooter Philip S. Rone '54 teamed up with John M. Stem '55 to give Tech a strong opening with a 288 and a 279. Though Phil's score was high for the entire field of competitors, at the end of the first relay the Coast Guard Academy team tied up the match when the team captain, First Classman Breed, and a teammate posted a 285 and a 282. The University of Vermont was only one point behind with a 287 and a 279. On the second round, Tech's veteran shooter Everett H. Schwartzman '54, posted a 282, and put Tech at the head of the field by about one point. Captain Richard D. Tooley '54 increased Tech's lead more substantially on the third relay via a 283, and Richard A. Oman '55 fired the clinching score of 282 on the fourth relay to give Tech its final total of 1414. During the second, third and fourth relays, Tech had pulled slowly but steadily ahead by virtue of its depth of shooters and the experience which the men had gained under match competition, so that when the last M.I.T. relay team stepped to the line, sophomores Duncan MacPherson and Arthur La Capria knew that they did not have to press for top scores to take home a victory. At the final reckoning, Tech was first with a 1414, Vermont second with a 1407, Coast Guard third with 1402, and B. U. fired its best score of the season to take fourth with 1396.

(Continued on Page 5)

THE TECH extends its sincere condolences to President James Rhyme Killian on the death of his father James Rhyme Killian, Sr., who died in Columbus, Georgia last Saturday.

Stolen Phones To Be Replaced; Receiver Found In Dorm Room

Killian Takes Flight To Father's Funeral

Institute President, James R. Killian Jr., flew to Columbus, Georgia, earlier this week for the funeral rites of his father, James R. Killian Sr., who died Saturday after a long illness.

President Killian was attending a conference at the California Institute of Technology when word had reached him of his father's death.

The late Mr. Killian Sr., retired in 1944 as owner of the Georgia Webbing and Tape Co. In addition to President Killian, he leaves his wife, a daughter, Mrs. Richard M. Nichols of Wellesley, and two sisters who live in North Carolina.

British Author And Pastor To Deliver L. S. C. Lectures

The Lecture Series Committee will present two speakers this week. On Wednesday, March 25, Louis MacNeice will speak in the Library Lounge. Mr. MacNeice is one of Britain's leading poets and scholars. His translations of the Greek Tragedies and especially of "Agamemnon" are regarded as the finest of the modern translations. Just recently he has translated Goethe's "Faust" which also has received much acclaim. Some of his better known poems are "The Kingdom," "Perseus," and "Alcohol." The lecture will consist of readings and comments on modern poetry and will be held at 8 p.m.

Robinson To Speak

On Thursday, March 26, Dr. James Robinson will speak in the Library Lounge. Dr. Robinson is pastor of the Church of the Master in Harlem, providing guidance and assistance to over 2000 persons. He has just returned from a five months' tour of the Near East and Asia where he addressed and talked with thousands of students. From these numerous personal contacts, he will present a picture of what the youth of Asia is really thinking. In 1950 he published an autobiography "Road Without Turning." The lecture will be held at 12 noon. Admission to both lectures is free.

N. S. A. Plans For Summer Congress

The U. S. National Student Association will hold its sixth annual congress at Ohio State University, August 24 to September 2, in conjunction with the Ohio Sesquicentennial, it has been announced by Richard J. Murphy, NSA president.

"The Four Freedoms in Higher Education" will be the theme of this year's meeting with such outstanding notables as President Dwight D. Eisenhower, MSA Director Harold Stassen, Hunter College President George Shuster, commentator Edward R. Murrow, and a host of others being invited to address sessions of the congress.

The association will sponsor the annual student body presidents' conference, August 20 through the 23rd, at the same site. The Rev. Vincent J. Flynn, president of the College of Saint Thomas has been invited to keynote the meeting of the student presidents.

More than 500 official student representatives are expected to participate in the two conferences which will highlight the youth activities of the Ohio Sesquicentennial being celebrated in Columbus, home of Ohio State University.

Six telephone units stolen from East Campus a week ago will be re-installed by the Institute.

The decision to replace the four telephone receivers and two complete Institute extensions was prompted by petition signed by the dormitories involved which was accompanied by \$15 as partial payment for the re-installation.

Search For Thefts

Meanwhile, some progress has been made in finding those persons responsible for the thefts. During a recent check one of the stolen receivers was found in the room of an East Campus resident. This person (whose name has not been revealed) has been called before the Dormitory Committee. No decision has yet been announced in this case.

The residents of Wood second, third and fourth floors, and Hayden second and fourth floors, sent copies of their petition to Professor Carlton E. Tucker, Director of the Dormitory Telephone System, Dean Bowditch, and to Mr. Masterson, Superintendent of East Campus.

New Style Receiver

Six telephone units of the mouth-piece type of dials will be installed. These receivers cannot be stolen as they are not detachable. Professor Tucker has suggested that the remaining phones with detachable receivers be locked up and keys distributed to only those residents serviced by these telephones.

Open House Held By Institute Coeds

Open house was held at the M.I.T. Women's Dorm last Sunday in honor of Egbert, the prize carried off by the Tech co-eds at the All-Tech Sing. About 75 Techmen attended the informal affair to chat, drink punch, eat cookies and potato chips, and view Egbert, a small stuffed puffin who was enthroned on a square of pale green brocade on the mantel.

Among the guests were Professor and Mrs. Hamilton. The atmosphere of the party was subdued on this second day of Spring.

Sweepstakes Held

The girls held a sweepstakes at ten cents a throw, with the jackpot of about two dollars to go to the person guessing the number of guests. Estimates ranged from ten to one hundred and fifty. Exact count was lost, however, and the winner will never be decided.

Dr. Perry Named To Chem Journal Adviser's Board

Dr. James W. Perry of the Institute is one of eight outstanding chemists and chemical engineers who have been appointed to the first editorial advisory board of the Advances In Chemistry Series, publications of the American Chemical Society. The board will meet several times a year to consult with and advise the editor of the series, Dr. Walter J. Murphy. Established in 1949, the Advances In Chemistry Series supplements the Society's journals, providing a medium for publication of scientific papers presented at symposia on a range of subjects. Each book in the series deals with a specific subject.

Agricultural chemicals, petroleum technology, and chemical factors in high blood pressure are among the subjects covered in seven volumes of the series which already have been issued. Several other volumes are now being prepared.

The Tech

VOL. LXXIII

Tuesday, March 24, 1953

No. 12

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Night Editor: Joseph Kozol '54

Editorial

A STEP IN THE DIRECTION

The decision of the Air Force Reserve Officers Training Corps to revamp its academic program is one which has been long awaited by many college undergraduates. Starting next September, AFROTC students will note a shift in emphasis from specialized to general subjects, with less emphasis on details and more on development of all around officer material.

The new program has been hailed as a definite step forward in the improvement of the ROTC curriculum. The head of the Air Force detachment here, thinks the change will "benefit our students in that they will be better prepared for their jobs when they get into the Air Force."

We can't help but agree . . . especially after having been subjected to some of the more finite aspects of the AFROTC program. The innovation should prove to be a boom to the Air Force and to future officers, most of whom have heretofore been thrown into the service with a smattering of ignorance on a great many subjects.

Since the AFROTC unit here was one of the groups selected to experiment with the new curriculum, it is to be expected that next year's cadets will receive added benefits which have resulted from the new plan.

It is this sort of revision and experimentation that helps make better officers and better soldiers—and goes a long way toward improving the morale and prestige of the United States Air Force.

(Editor's Note: The above editorial appeared in the Connecticut Campus, undergraduate newspaper of the University of Connecticut, on Monday, March 16, 1953.)

CALENDAR OF EVENTS

WEDNESDAY, MARCH 25

Electrical Engineering Department. Orientation Meeting for Course VI-A Sophomores: American Gas and Electric Corporation. Room 6-321, 4:00-4:30 p.m.

Mechanical Engineering Department—Machine Tools and Metal Cutting Division. Seminar: "History of the Research of Metal Cutting." Mr. Iain Finnie. Given Room, 4:00 p.m. Coffee from 3:30-4:00 p.m.

Electrical Engineering Department. Orientation Meeting for Course VI-A Sophomores: Air Force Cambridge Research Center. Room 6-321, 4:30-5:00 p.m.

Food Technology Department. Open House for Freshmen. Building 16, First, Second, and Third Floors, 4:30-6:00 p.m. Refreshments will be served.

Inter-Varsity Christian Fellowship. Lecture: "My Call to the Ministry." Rev. J. William Marson, Tremont Temple Baptist Church. Room 7-103, 5:00 p.m.

Lecture Series Committee. Poetry readings. Mr. Lewis Macneice, British poet. Hayden Library Lounge, 8:00 p.m.

THURSDAY, MARCH 26

American Ordnance Association—M.I.T. Post. Meeting and movie: "The Great Gun." Room 20-E-025, 5:00 p.m.

Lecture Series Committee. Film: "Duck Soup." Room 1-190, 5:00, 7:30, 9:30 p.m.

FRIDAY, MARCH 27

Mechanical Engineering Department. Seminar: "New Approach to Turbo-Blade Design." Professor Jan R. Schnittger. Room 3-270, 4:00 p.m. Coffee in Room 3-174 from 3:30-4:00 p.m.

EXHIBITION

"Eliel Saarinen Memorial Exhibition" will be shown in the Lobby of Building 7 through March 27.

CALENDAR OF EVENTS

The Calendar of Events will be omitted next week, April 1-7. Material for the Calendar of April 8-14 is due in the Office of the Editor, Room 7-204, not later than noon on Thursday, April 2.

through the mail

To the Editor of THE TECH:

The late Dean Baker defined dormitory rules as those rules that would govern the conduct of a gentleman. During the past few years the Institute chose to give these "moral restrictions" a definite and fixed meaning. Responsibility for the enforcement of these new rules was put in the hands of the students who elected a representative government.

It seems that the Institute now feels that the students are not enforcing these rules equal to the definite standards set up by the Institute. Having decided that the administration of these rules is not of the high calibre which should typify an M.I.T. student body, they have decided to aid us in the enforcement of these rules.

The newly appointed Dormitory Patrol received new uniforms with their new title. But with these new titles and new uniforms also came new responsibilities. It seems that part of their new responsibilities concerning open house hours entail the following:

"Ladies (including relatives of residents) should not be permitted to enter the building after scheduled hours. Find out whose guest she was and report the name of student and suite in writing to the Superintendent."

Simply, this bypasses student government!

I personally believe that this is the first step in the Institute's policy to see that rules are enforced. Student government has been charged with this responsibility, and the Institute is evidently unsatisfied with our efforts.

I think that rather than allow the

Article By M.I.T. Professor In Science-Fiction Magazine

An article by Associate Professor John E. Arnold, describing a special feature of his course in product design, will be published in the May issue of the magazine *Astounding Science Fiction*. The article will tell why one of the three or four case studies that comprise the term's work is a problem in designing products for the use of the inhabitants of the imaginary fourth planet of the star Arcturus. This imaginative problem is introduced in an effort to teach ingenuity to engineering students.

Requirement Totally Different

The students working on such a problem are forced to design their products instead of copying or adapting, since their requirements are totally unrelated to the requirements of products for earth use. The imaginary inhabitants of Arcturus IV live in a methane atmosphere under 11 times earth gravity at a temperature far below earth normal. They are

Institute to begin a policy of gradual acquisition of student responsibility, the students will realize that we are losing something of great value and respond to this situation.

I hope that both the students and their duly elected representatives will realize that their responsibility is not only to themselves but also to the future students at the Institute.

GERRY PERLOFF '55.

March 22, 1953.

All letters to the Editor must contain the author's name which will be withheld upon request.

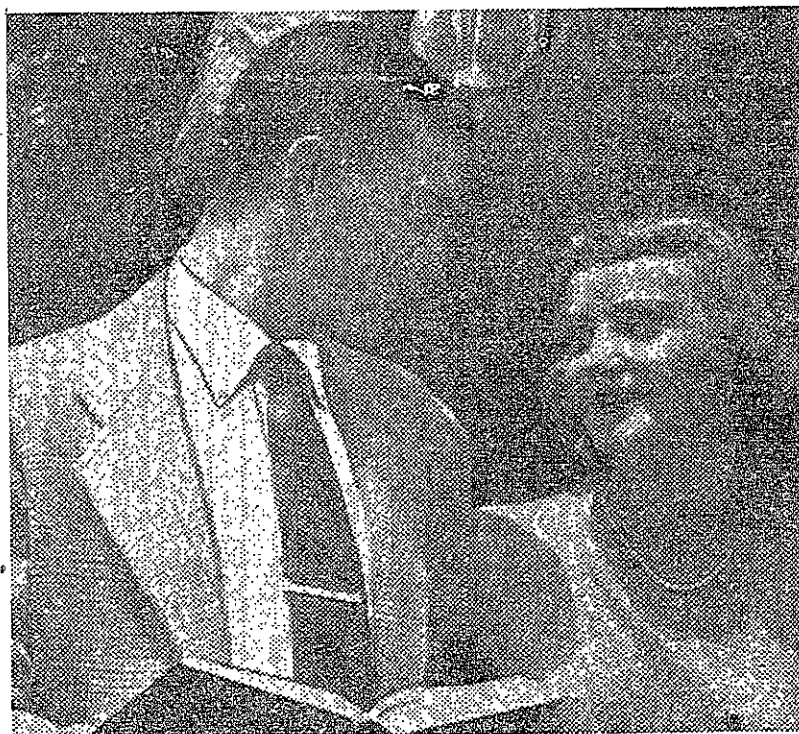
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birdlike creatures, covered with feathers, averaging four and one-half feet in height and 187 pounds weight (under 11 gravity), with three fingers, one toe, X-Ray eyes, long arms, and strength enough to lift twice their own weight. It is felt that any student who can design products for such creatures can manage to design products to meet the requirements of human use.

The project is experimental at present, and covers only one-fourth of the semester's work, the rest being devoted to conventional product-design studies. It is expected to point up the principle of human engineering, that machines should be adapted to people, rather than trying to adapt people to machines.

Farm Machinery Designs

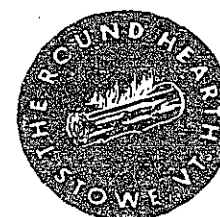
This term's imaginative problem was to design farm machinery for use on Arcturus IV. Just to make things harder, it was specified that the abundant plant life of the planet grows upside down, so that the harvesting machinery must dig below the surface. Last term the Arcturus case study was the design of transportation devices, and this problem was complicated by the specification of an extremely slow reaction time for the users of the product. The term before last the students had to design household products for the bird-like creatures.

Student Designs Cover

The cover for the May issue of *Astounding Science Fiction*, the issue in which the article will appear, will be a presentation drawing by Austin Baer '54 of a product he designed last term for the Arcturians.

This is the third term of this experimental project. Professor Arnold believes that it is highly successful in its main purpose, the development of creative ability. The students get a big kick out of the off-beat problems. It may seem that they are wasting time designing things that nobody can use, but what they are actually doing is learning how to design things for the people who are to use them, for the purpose for which they are to be used.

An article describing the course appeared last fall in *Popular Science*, and Professor Arnold received many letters from people who were interested in the idea. Besides the coming article in *Astounding*, titled "Space, Time and Education," an article is expected to appear shortly in *Colliers*.



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BETWEEN 18-35

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Varsity Baseball Cuts Made; Merritt Forsees Good Year

Coach Roy Merritt has revealed the names of the twenty men who will represent the Institute on the baseball diamond this year. Practice has started in earnest and the team can look forward to a good year.

Six pitchers will carry the cardinal and grey standard: William Teeple, Roland Plante, Ted Slosek, Hugh Hauser, Allen Shultz and Leo Hearne. Teeple, Plante and Slosek are experienced men on the diamond. Shultz, a junior, and Hauser and Keane, both sophomores, are newcomers who have looked quite good in practice.

The catching will be done by Paul Valerio, Karl Epple, George Thurlow, and Herman Ryan. Valerio started on varsity last year. Epple did not see too much action in '52 because he is enrolled in a co-op course. Ryan is a newcomer to the varsity, and was a starter on the freshman team.

The infield will find Ben Sack and John Preschack at first base. Both men were on varsity last year with Sack a first stringer. Richard Morgenstern, a varsity man previously, and Richard Rush, freshman second baser, will be at the keystone sack. Captain Ronnie Thompson has Coach Merritt's confidence in that he is retained as the team's only short-stop. Third base will be covered by .300 hitter Robert Lait, moved from second base, and Karl Reuther, third baseman on last year's frosh squad.

Winkfield, Henderson, and White, all veterans, will be the starting outfielders. Other outfielders are Hoffman, from the freshman outfield, and sophomore Richard Varney.

Freshman Baseball
Coach Robert "Scotty" Whitelaw should have far better results with the class of '56 baseball team than he did with this year's ill-fated basketball squad. He has cut the original seventy-five candidates to twenty-five with a few more men scheduled to be cut.

The team should do well this year as Institute teams go. Coach Whitelaw is an excellent coach and has pretty good material to work with.

Managing will be Steve Edelglass and Sumner Rosenberg.

(Continued on Page 6)

Coed Basketeers Whip St. Joseph's By 36--24 Score

Equaling the varsity win record in a single game, the M.I.T. Girl's Basketball team defeated St. Joseph's of Belmont, 36-24, in a game at Walker Memorial last Saturday afternoon. The girls' attack was paced by Jo Lampher with 16 points. Barbara Rogers '55 followed with nine. Ronnie Moran led the Belmont scorers with 12.

SUMMARY

The lineups:			
M. I. T. COEDS (36)			
	FG	FL	TP
Wahl, lf	1	0	2
Davis, lf, c	1	0	2
Lampher, rf	8	0	16
Rogers, rf, rg	4	1	9
Hill, cf, lg	3	1	7
Lande, lg	0	0	0
Carmody, cg	0	0	0
Hughes, rg	0	0	0
TOTAL	17	2	36
ST. JOSEPH'S (Belmont) (24)			
	FG	FL	TP
Cagliani, lf	3	1	7
Moran, cf	5	2	12
Almond, rf	2	1	5
Emerson, lg	0	0	0
Craig, cg	0	0	0
Larsen, rg	0	0	0
TOTALS	10	4	24

Referee: Theresa Smith
Softball Team Planned
This game, the only official outside game, completes a highly successful season for the coeds. A girls' softball team will be organized after the spring vacation. Any girls in the Institute family who are interested should leave their names at the Margaret Cheney Room (Extension 880).

PLACEMENT

Date	Company	Notice No.
March:		
23	Bucyrus-Erie Co.	3327
23	Chase Aircraft Co.	3327
23	Combustion Engineering-Superheater, Inc.	3327
23-24	Johns Hopkins Applied Physics Lab.	3327
23	Supplee-Willis-Jones Milk Co.	3327
23	Scovill Manufacturing Co.	3327
23	The Texas Co.	3327
23	Thieblot Aircraft Co.	3327
23	Underwood Corporation	3327
24	Abraham and Straus	3327
24	Emerson Radio and Phonograph Co.	3327
24	Jones and Laughlin Steel Co.	3327
24	Nash-Kelvinator Corporation	3327
24	Newport News Shipbuilding and Dry Dock Co.	3327
24	Package Machinery Co.	3327
24	Photoswitch Incorporated	3327
24	Pittsburgh Consolidated Coal Co.	3327
24	U. S. Atomic Energy Commission	3327
25	American Locomotive Co.	3327
25	Cold Metal Products Co.	3327
25	Eckert-Mauchley Computer Co.	3327
25	The Port of New York Authority	3327
25	Revere Copper and Brass Inc.	3327
25	Singer Manufacturing Co.	3327
25	U. S. Steel Corp.	3327
26	Anderson-Nichols and Co.	3327
26	Arma Corporation	3327
26	C. G. S. Laboratories, Inc.	3327
26	Chase Brass and Copper Co.	3327
26	Eaton Manufacturing Co.	3327
26-27	Ethyl Corporation	3327
26-27	Ford Motor Co.	3327
26-27	International Business Machines Co.	3327
26-27	Republic Aviation Corp.	3327
25	New England Power Service Co.	3327
27	Aircraft Radio Corporation	3327
27	C.I.T. Jet Propulsion Laboratory	3327
27	Magnavox Company	3327
27	Ralph M. Parsons Co.	3327
27	Pittsburgh Coke and Chemical Co.	3327
27	Plaskon Division of Libbey-Owens-Ford Glass Company	3327
24	Pittsburgh Consolidated Coal Co.	3327
25	Singer Manufacturing Co.	3327
Contact Directly	Singer Manufacturing Co.	3327
Men to Write	Aluminum Co. of America	3327
Contact Directly	Whiting Milk Co.	3327

SUMMER EMPLOYMENT

24	Pittsburgh Consolidated Coal Co.	3327
25	Singer Manufacturing Co.	3327
Contact Directly	Singer Manufacturing Co.	3327
Men to Write	Aluminum Co. of America	3327
Contact Directly	Whiting Milk Co.	3327

BUBBLE BALL

The annual "Bubble Ball" sponsored by the 5:15 Club will be held this Friday, March 27 from 8:30 p.m. until 12:30 a.m. in the 5:15 clubroom.

Admission to the stag and couple dance, which will include beer among the refreshments, will be \$1.00.

"Camel Caravan" Recorded Here With Vaughn Monroe and Troupe

On Saturday afternoon the Institute played host to Vaughn Monroe and the "Camel Caravan." A program honoring the Institute was transcribed by Monroe and his troupe, as



Miss Cindy Lord, vocalist in Monroe program

part of a series originating from the campuses of American colleges.

Morss Hall was filled by the owners of 550 hard to obtain free tickets. After a few remarks from the announcer about talking during commercials and laughing when coeds are mentioned, Monroe was introduced and the show got underway. The crowd was very attentive as Monroe sang the popular songs of the week. His supporting troupe included the Moonmaids and Moonmen, and a portion of the Boston Symphony, as well as his own orchestra. Everyone arose for the familiar strains of "Arise, Ye Sons of M.I.T." The Camel Caravan also sang "Take Me Back to Tech." Monroe sang "Lonely Eyes" as the song picked by the students as their favorite.

Guest vocalist for the program Saturday was Miss Cindy Lord of Medford, who sang "Pretend" and "Twice As Much." During the program tribute was paid to the Institute for the

(Continued on Page 6)

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Mathematics	X		X	X
Metallurgy		X	X	
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Engineer Skiers Near End Of Highly Successful Season

With two meets to go, the Institute ski team has already had a full season of racing. Nearly every weekend since the beginning of December the team has participated in a meet or training trip.

Pre-season training, consisting of running and calisthenics, began early last November. Ski lessons were conducted in the cage by Professor Robert Marshall of the Metallurgy Department.

The first taste of competition came at the Franconia, New Hampshire pre-season cross country and slalom race December 20 and 21. Following Christmas vacation the team members headed for northern Vermont and Canada for ten days of hard practice.

Because there was little snow during January, meets were cancelled until after fall term exams. Immediately after exams, fifteen members left for LacBeauport, Quebec, for a week of training at Fritz Loosli's ski school, under the coaching of Clement Trenet, former Swiss Olympic racer.

From there the team journeyed to Lyndonville, Vermont, for the Eastern Intercollegiate Ski Association Eastern Division Championships on February 7 and 8. Nine schools were represented. Bowdoin and Harvard took top honors while Tech finished ahead of Yale and Amherst for seventh place.

The team spent the following weekend at the Norwich University Winter Carnival competing against the University of Montreal, St. Michaels, and the host, Norwich. Many races came to grief in Friday's giant slalom held at Stowe on a steep, icy course.

Following the downhill race on Sunday morning over the University's fast, narrow racing trail, Captain Ralph Wilbur '53 finished well in the slalom for Tech, taking a third place out of a field of twenty-seven racers.

Off for the Saint Lawrence University Winter Carnival the following Thursday afternoon, the skiers had a full, if not victorious, week end, competing against such highly rated teams as Middlebury, St. Lawrence, and McGill. Following a 12-hour drive through a heavy snowstorm, the carloads of Tech skiers made their entrance to the St. Lawrence campus at approximately four o'clock the next morning. Up at seven, the team headed toward the St. Lawrence snow

bowl, 18 miles, one icy hill, and one ditch away.

Last to arrive after a fast climb to the top of the slalom, the Tech skiers were aimed by the starter and left to their own means of negotiating the course. Middlebury took first place honors with Tech trailing at the end of this event. M. I. T. pulled up to fourth place following the afternoon's eight-mile cross country race in which Tech's four runners finished a respectable fourth, pacing R. P. I. and Cornell. Skiing well on a fast and treacherous course, Wilbur made an excellent showing in the giant slalom the following morning, turning in third best time for the day in his two runs. Carol Moissan '53, concluded a steady performance in his three events, placing seventh in the jumping on Saturday afternoon with jumps of 122 and 133 feet on St. Lawrence's mammoth 60 meter hill.

In the final results, St. Lawrence was the winner in the four events, with Middlebury, McGill, R. P. I., M. I. T. and Cornell finishing in that order. As hosts and champions, St. Lawrence closed the competition with a banquet on Saturday night.

March 21 and 22, Tech's first freshman ski team entered a four event meet at Proctor Academy, gaining some valuable racing experience and showing some good prospects for next year's varsity.

Heading north to Kingfield, Maine, on March 7 and 8, seven team members competed for individual honors in the annual Sugarloaf Schuss downhill race, held on the newly developed Sugarloaf Mountain. Although con-



Carol Moissan '53 on giant slalom at St. Lawrence Winter Carnival

ditions were poor throughout most of New England, mid-winter conditions prevailed, and the trail was well covered on all of its two mile length.

In the final results, Wilbur came through for third after flashing down the winding one-mile section of the trail in one minute and 19 seconds, giving him an average speed of over 45 miles per hour. He finished ahead of skiers representing Bowdoin, Colby and Maine, among the field of 35 competitors.

Next week end, the team meets Princeton, Boston University, and Northeastern in a downhill-slalom race at Franconia.

Following a week of training during spring vacation, the team heads for Sugarloaf again to compete in the Sugarloaf Mt. Giant Slalom, April 5.

With the loss of three varsity skiers, Ralph Wilbur, John Koch, and Carol Moissan, next fall, the team will need to look to this year's freshman team and recruits from the upper-classmen to supplement the remaining varsity.

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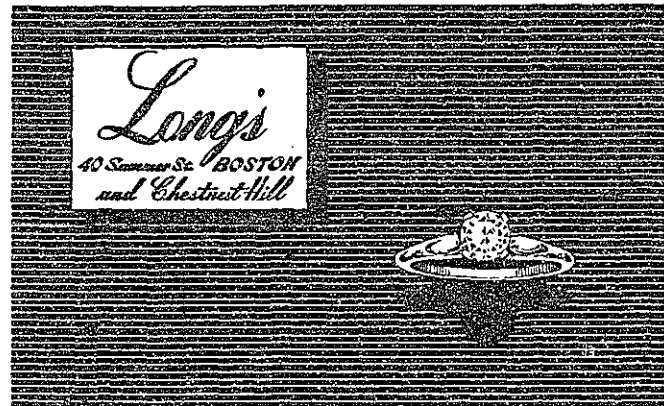
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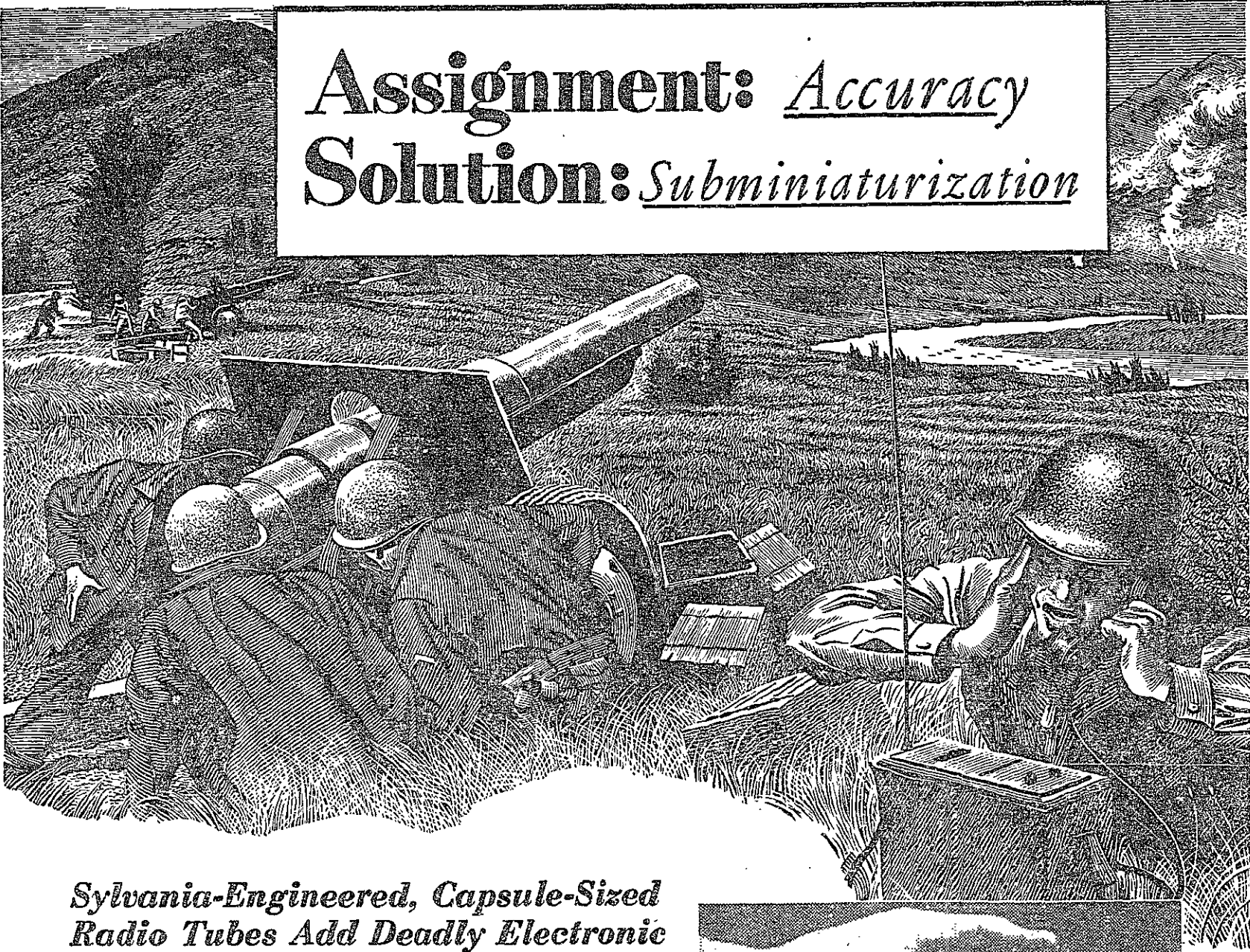
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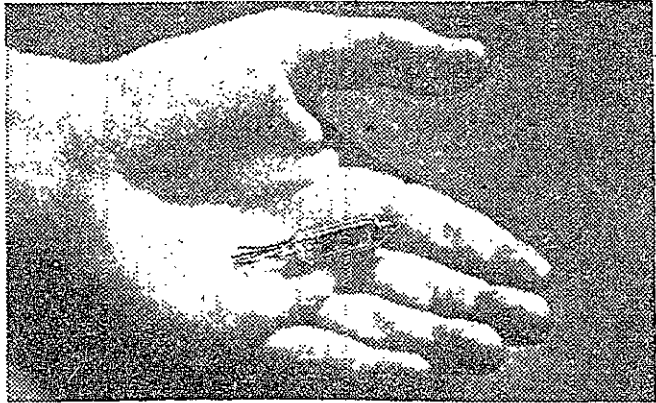
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Rifle Team

(Continued from Page 1)

Everyone on the Tech squad was mighty glad to have veteran ex-coach Jim Brahe, who built the Tech rifle team from a nonentity in the national competitive register to its national championship peak in 1951, teamed-up with Herb Voelcker, captain of the 1951 team, behind the coaching scopes for the whole match. Jim is now out of the army and employed as the mid-western representative of a Cambridge chemical company, and it is hoped that next year he will be

around to give a few pointers during tough matches.

Excellent Season

With the conclusion of the season, the Tech team can look back at its record with proud satisfaction. At the beginning of the year, only four men with previous competitive experience, all of whom were juniors, turned out for the squad, and one of these was forced to leave school at midyear because of scholastic deficiencies. Thus, for the most difficult part of the season, the combination of three junior and seven sophomores competed against the very best teams in the

country and while losing two matches to West Point and Annapolis, rolled up a list of victories over such schools as Coast Guard, St. John's University, Georgetown, Harvard, Boston University, Vermont, New Hampshire, Rhode Island, Worcester Polytech, and Bowdoin.

Throughout the year, the dependable performances of juniors Dick Tooley, Phil Rane, and Ev Schwartzman formed the basis of every winning score and set a mark for the rest of the squad. In addition, sophomores John Stem, Dick Oman, and Duncan MacPherson developed from inexperienced shooters with no collegiate shooting background into competitors of a calibre which will command respect on any school's range. The other varsity team members, Art LaCapria, Bob McMath, Von Allen Sowers, and Barrett Lucas, all gained a great deal of experience which will help to push these men into the top ranks and which will pay off in next year's competition.

Fresh Bolster Team

The squad next year will be bolstered by this year's excellent freshman team, which is the best in Tech's recent history and which was given the opportunity to gain shoulder-to-shoulder experience which previous freshmen teams did not get. Though all eleven freshmen on the squad worked very hard, '56's Arnold Breeden, Robin Kozelka, Martin

Honor Societies

(Continued from page 1)

honor chemical society at the Institute, elected seven pledges. Eligibility for membership in the fraternity is based on scholarship, character, and extra-curricular activity records. The new members will be initiated on April 9. They include: Francisco R. Del Valle '56, Marshall N. Daniels '54, Ernest P. Abrahamson II, '54; John S. Kaufman '53, Philip N. James '54, Martin B. Mills '54, Mark S. Tobin '53.

In recent election, the members of K. K. S. chose the following men as officers for the spring term of 1953: Theodore Kaltman '53, president; Richard Neller '53, vice president; Richard McKee '54, corresponding secretary; William Willoughby '54, recording secretary; Carl Wolf '53, master of ceremonies; Jerome Cohen '54, entertainment chairman.

Basch, Pete Alexander, Joe Coccoli, and Bill Webb showed the kind of interest which, if continued, will make them into top-notch shooters.

In preparation for next season, managers Duncan MacPherson and Arnold Breeden are beginning to send out challenges to establish a schedule of contests. Captain Dick Tooley is arranging the annual banquet at which his successor will be chosen and awards will be presented, and the coaching staff is relaxing and speculating on next year's team which they are determined to build into the finest.

Beaver Relaymen Place Good Second In Cleveland Meet

Competing in the faster of two intercollegiate two-mile relay sets at the Knights of Columbus 13th annual indoor track meet, the Massachusetts Institute of Technology's entry placed second only to an excellent Loyola College of Chicago team.

Michigan Normal College's record time in 1949 of 7:52.2 minutes, was bettered twice, officially by the winner, Loyola, and unofficially by the Institute. Loyola recorded a very fast 7:50.7, while Coach Oscar Hedlund's boys finished in 7:55.8 minutes, still 1.4 seconds ahead of the previous high.

After the first mile, only Loyola and the Engineers made a bid for top honors, as Michigan Normal College and Miami University of Ohio both were lapped by Tech and Loyola.

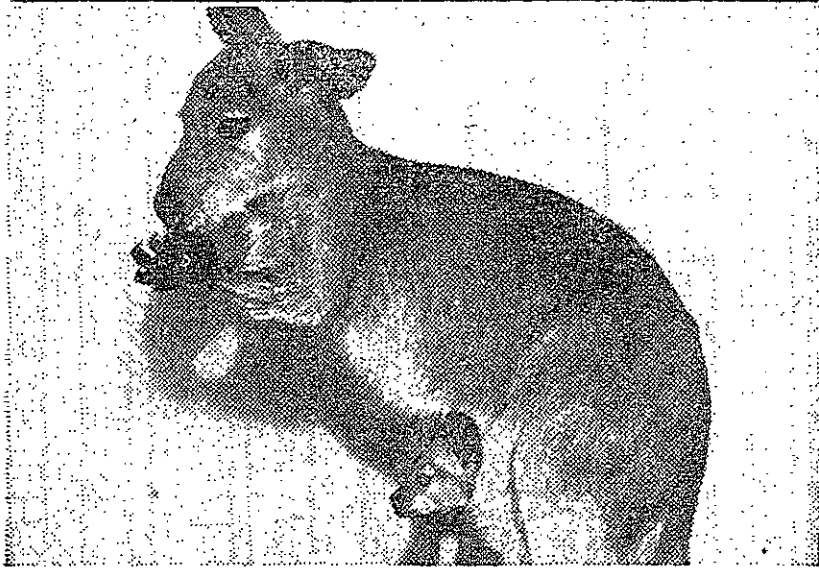
Half-mile Run Well

For Tech, John Farquhar '54, running in the anchor position, turned in the fastest half-mile, 1:57.4 minutes, Harry Schreiber '55, Robert O'Donnell '53, and George Grenier '53, held down the first three positions in that order. As a team Tech recorded an average of 1:58.05 minutes for each half-mile. Tech's own record of 7:53.9 minutes remained unbroken.

Among the previous victories for this two mile relay team, defeats of Harvard, Yale, Holy Cross and B. U. seemed predominant. But the second place in the Knights of Columbus meet stands out as their greatest feat of the season. This meet, besides marking the first intercollegiate meet the Institute has entered west of Philadelphia, provided the Cardinal and Grey with a cut of their season's previous fast mark of 7:59.2 minutes by 3.4 seconds. It also gave the squad a chance at some top intercollegiate competition. Coach Oscar Hedlund and his men are to be commended, as a track team and as a worthy representative of the Institute.

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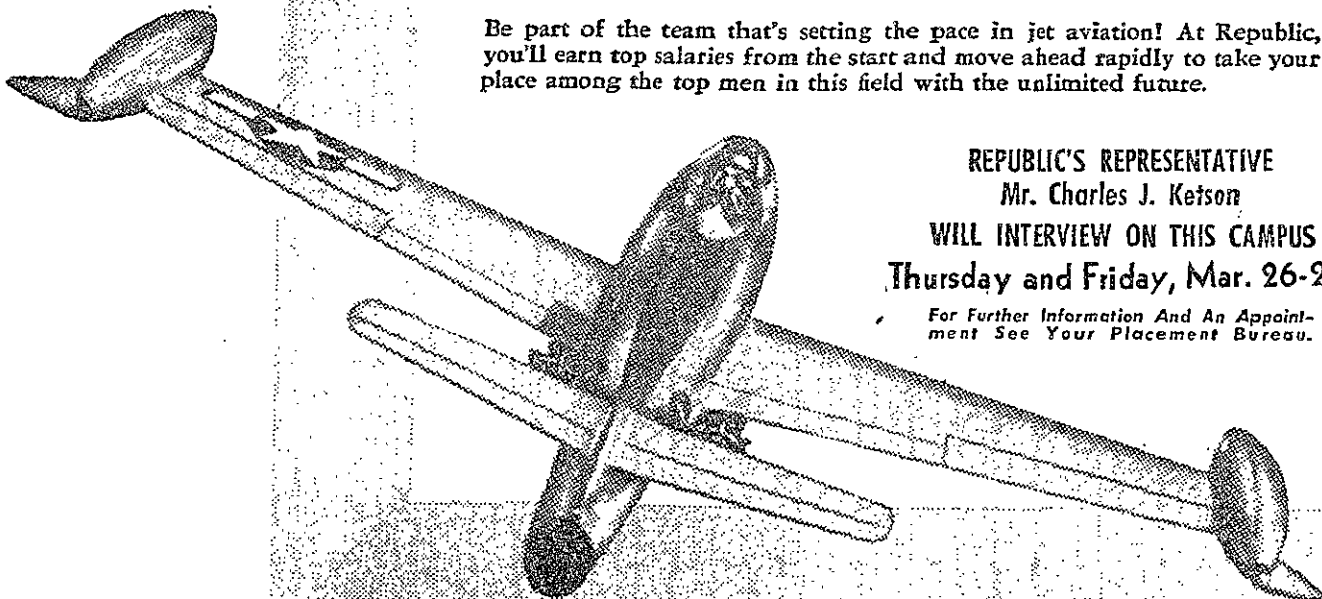
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Vaughn Monroe

(Continued from Page 3)

strides it is making in education and research. Monroe thanked the students for their generous welcome, which included a telegram from Dean L. Jacoby '54, Institute Committee Chairman.

Further Entertainment

After the completion of the half-hour transcription, the crowd was treated to further entertainment. Ziggy Talent, comic singer, aroused tremendous applause from the crowd with his antics in "Love Me Not A Little," "Annabel," and "Maharajah." During the program Blair R. Behringer '55, General Manager for Tech Show, presented Monroe with a scroll recognizing his interest in music at American colleges, and giving him a free seat at any future Tech Show he might like to attend.

At the end of the program, Monroe and the members of the troupe held a smoker in Tyler Lounge.

The program which was transcribed on Saturday will be broadcast over CBS on April 11, with the local program being carried on WEEI at 7:30 p. m.

Interclass Meet

(Continued from Page 1)

second in the 300 yard run, to collect a total of 19 points, the highest score of the afternoon. Another '55 student, Shapiro, recorded 15 1-3 markers by jumping 20 feet 2 and three-quarters inches among other things.

For the freshmen, Smith outran the field in a brilliant 2 mile run, while chopping 14.3 seconds off Towne's '53, 10:42.2 minute standing record. Smith did not take over until the 19th time around the track, after which his superb timing allowed him to preserve his margin of victory. His closest contender, Vickers, G. gave Smith a thrilling challenge for the lead, which fell short by some 7 yards in the final three rounds.

Another noteworthy race was the 1 mile run. Nicholson, G. from the Graduate House, led his opponents up to the 7th lap, whereupon Bengston '55, took over the reigns only to lose them again to Nicholson in the 10th of 12 times around. Nicholson showed good reserve strength to sprint to the finish, 8 yards ahead of the field.

Morefield, for '56, kept the competition balanced as he captured first place in the hammer throw and the shot put, producing 11 points for the afternoon, co-high score for the frosh. Mozzicato '56, also pulled in 11 points. Morefield heaved the shot 44 feet 11 and three-quarter feet, 1 foot 4 inches beyond the previous interclass top distance.

The field events superiority belonged definitely to the frosh, falling 2 points short though, far from their track events deficit. The broadjump and the hammer throw, especially, gave points to the class of '56, as did the high hurdles and the 50 yard dash to the sophs. The total scoring went as follows:

Sophomores—78 1-3.
Freshmen—76 1-3.
Graduates—27.
Seniors—25.
Juniors—13 1-3.

This meet officially closed the 1952-53 indoor track season for Coach Oscar Hedlund's charges. The first outdoor meet will be held shortly after spring vacation.

Baseball

(Continued from Page 3)

This year's freshman team is scheduled for a long season including seven home games.

The varsity and freshman schedule are as follows:

Date	Varsity Team	Place
April 20	Boston University	Home
" 24	Colby College	Home
" 25	Bowdoin College	Home
" 28	Stonehill College	Away
" 30	Brandeis University	Away
May 2	Tufts College	Away
" 9	Harvard University	Away

" 11	American International College	Away
" 13	Boston College	Away
" 16	Northeastern University	Home
" 19	M.I.T. Freshman	Home
" 22	Worcester Polytechnic Inst.	Home
" 23	Bowdoin College	Away
" 25	Bates College	Away
	FRESHMAN	
April 18	Howard	Home
" 22	Boston University	Away
" 25	Tabor	Away
" 28	Northeastern University	Home
" 30	Wentworth Institute	Home
May 2	Northeastern University	Away
" 6	Tufts College	Away
" 11	Boston University	Home
" 16	Andover	Away
" 19	M.I.T. Varsity	Home
" 22	Huntington	Home
" 23	Tufts College	Home

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